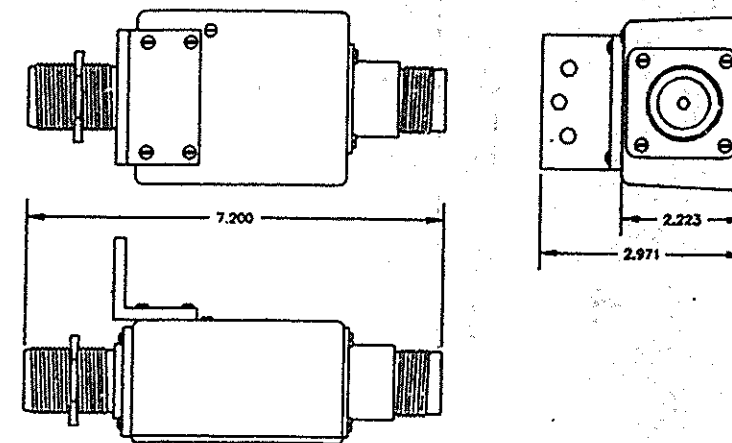
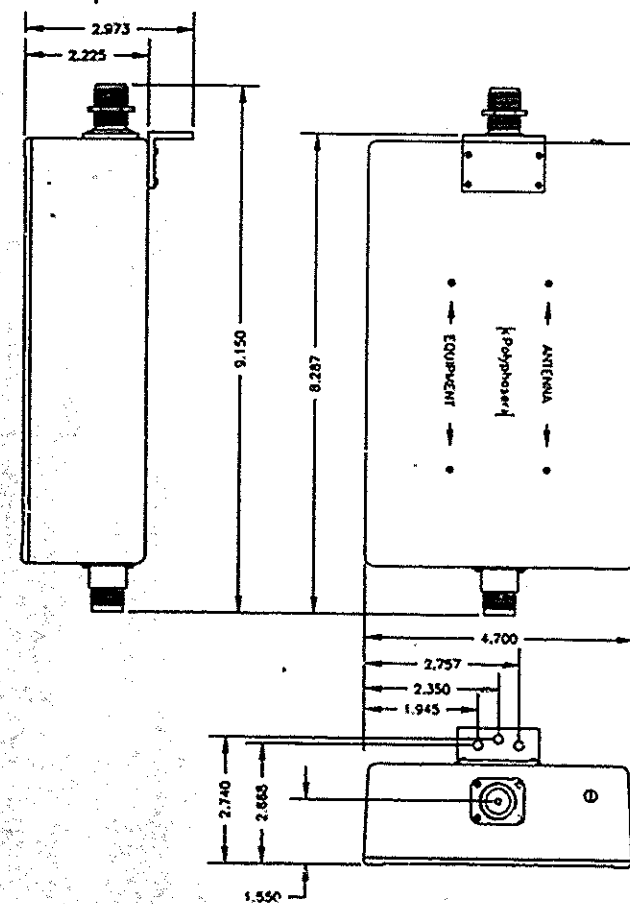
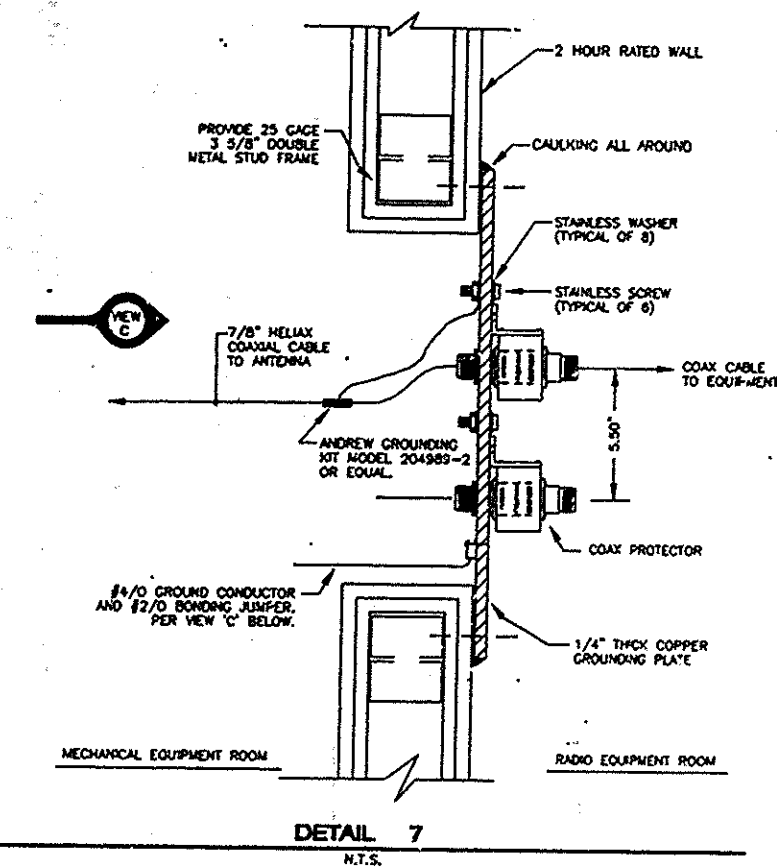


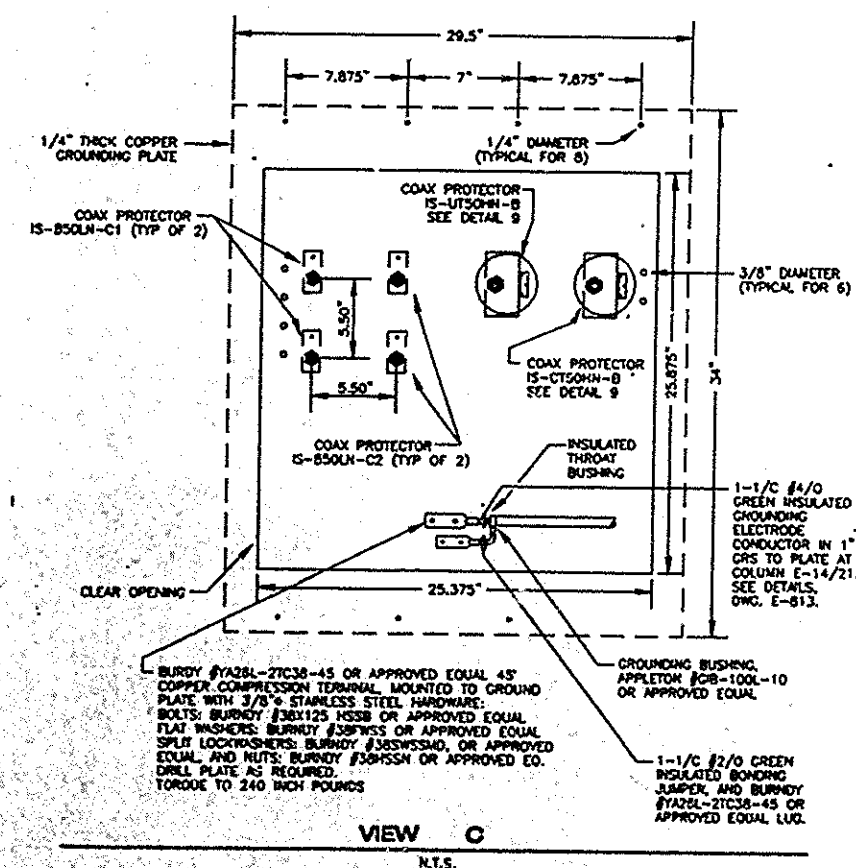
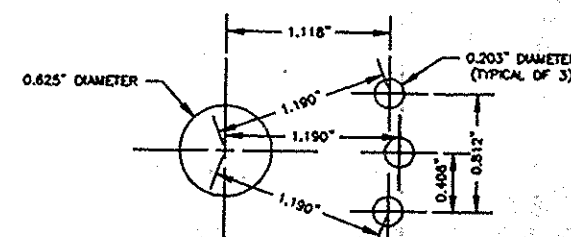
POLYPHASER MODEL IS-B50LN-C1 (2 REQUIRED) VHF MHz FREQUENCY BAND
AND MODEL IS-B50LN-C2 (2 REQUIRED) 800 MHz FREQUENCY BAND
(NOT TO SCALE)



POLYPHASER MODEL IS-CTSOHN-B (1 REQUIRED) 800 MHz FREQUENCY BAND
(NOT TO SCALE)



POLYPHASER MODEL IS-UTSOHN-B (1 REQUIRED) UHF FREQUENCY BAND
(NOT TO SCALE)



Sheet 105 of 110

THE PORT AUTHORITY
OF NY & NJ



ORIGINAL SIGNED & SEALED BY
N.Y. P.E. (OR R.A.)

Ram Communications
Consultants, Inc.
10 Woodbridge Center Drive
Woodbridge, NJ 07095
(908) 636-6970 for (908) 636-7260

I HEREBY CERTIFY THAT THIS IS A TRUE AND CORRECT
COPY OF ONE OF THE CONTRACT DRAWINGS CON-
STITUTING A PART OF CONTRACT NO. WTC-945071
IN THE FORM IN WHICH SAID DRAWINGS EXISTED AT
THE TIME THE SAID CONTRACT WAS EXECUTED BY
THE PARTIES.
DATE 1/16/98 *Stephen A. Talar*
SPEC. PRINTER
DATE 4/10/98 *P.K. Jurewicz*
ENGINEER OF DESIGN

No Date Revision Approved

The
World
Trade
Center

STANDBY POWER
5 WORLD TRADE CENTER
COMMUNICATIONS

DETAILS-2

This drawing subject to conditions in contract.
All inventions, ideas, designs and methods
herein are reserved to Port Authority and
may not be used without its written consent.

D.S./S.C. R.M. D.S./S.C.
Designed by Drawn by Checked by
Date AUGUST 26, 1996 Scale NONE
Contract Number Drawing Number
WTC-945071 E-808